12. The method of claim 8, wherein the stagnated area fills about 50% and about 70% of a volume of the aneurysm when the delivery device is withdrawn from the vessel.

13. A method of reducing blood flow within an aneurysm, the method comprising:

expanding a stent, from a delivery system, across the aneurysm;

injecting a contrast agent into a blood vessel comprising the aneurysm; and

withdrawing the delivery system from the vessel upon imaging that the aneurysm has stagnated by less than 70% of a volume of a body of the aneurysm, forming a stagnated area with a crescent shape, a mushroom shape, a hemispherical shape, and/or a flat side;

wherein, after withdrawing the delivery device, substantially all of the body progressively thromboses.

14. The method of claim 13, further comprising withdrawing the stent from the vessel if the aneurysm does not thrombose by less than 70% of the volume of the body.

15. The method of claim 13, wherein withdrawing the delivery device from the vessel comprises releasing the stent from the delivery device.

16. The method of claim 13, further comprising expanding a second stent across the aneurysm.

17. The method of claim 16, wherein expanding the second stent comprises expanding the second stent at least partially within the stent.

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